WHAT IS CLAIMED IS:

1. A method for dynamically adjusting an agenda using a computer system, said method comprising:

receiving a request, the request corresponding to a first agenda item from a plurality of agenda items included in the agenda;

retrieving one or more first agenda item attributes corresponding to the first agenda item;

determining whether to adjust one or more of the first agenda item attributes based upon the request; and

adjusting one or more of the first agenda item attributes in response to the determination.

2. The method as described in claim 1 wherein at least one of the first agenda item attributes are selected from the group consisting of a start time, an end time, a progress indicator, a timeslot, a time window, and a font property.

3. The method as described in claim 1 further comprising:

identifying one or more first agenda item participants corresponding to the first agenda item; and

notifying one or more of the first agenda item participants in response to the adjusting.

4. The method as described in claim 1 further comprising:

identifying a second agenda item from the plurality of agenda items, wherein the second agenda item is subsequent to the first agenda item;

determining whether to change one or more second agenda item attributes corresponding to the second agenda item in response to the adjusting; and

changing one or more of the second agenda item attributes in response to the determining.

5. The method as described in claim 1 further comprising:

detecting that the request is an agenda item order change request, the agenda item order change request corresponding to a new agenda order;

analyzing the new agenda order, the analyzing including identifying a second agenda item whose timeslot requires changing in response to the new agenda order;

changing the second agenda's timeslot in response to the analyzing; and

notifying one or more participants in response to the changing.

6. The method as described in claim 1 further comprising:

receiving a subscription request from a participant, the subscription request associated with an entry point that corresponds to the first agenda item;

selecting the first agenda item;

notifying the participant in response to the selecting; and

subscribing the participant in response to the notifying.

7. The method as described in claim 1 further comprising:
modifying a progress indicator based upon the request, wherein the modifying corresponds to the progress of the first agenda item.

8. An information handling system comprising:
one or more processors;
a memory accessible by the processors;
one or more nonvolatile storage devices accessible by the processors; and
an agenda management tool for dynamically adjusting an agenda, the agenda adjustment tool comprising software code effective to:
receive a request, the request corresponding to a first agenda item from a plurality of agenda items included in the agenda;
retrieve one or more first agenda item attributes corresponding to the first agenda item;
determine whether to adjust one or more of the first agenda item attributes based upon the request; and
adjust one or more of the first agenda item attributes in response to the determination.

9. The information handling system as described in claim 8 wherein at least one of the first agenda item attributes are selected from the group consisting of a

start time, an end time, a progress indicator, a timeslot, a time window, and a font property.

10. The information handling system as described in claim 8 wherein the software code is further effective to:

identify one or more first agenda item participants corresponding to the first agenda item; and

notify one or more of the first agenda item participants in response to the adjusting.

11. The information handling system as described in claim 8 wherein the software code is further effective to:

identify a second agenda item from the plurality of agenda items, wherein the second agenda item is subsequent to the first agenda item;

determine whether to change one or more second agenda item attributes corresponding to the second agenda item in response to the adjusting; and

change one or more of the second agenda item attributes in response to the determining.

12. The information handling system as described in claim 8 wherein the software code is further effective to:

detect that the request is an agenda item order change request, the agenda item order change request corresponding to a new agenda order;

analyze the new agenda order, the analyzing including identifying a second agenda item whose timeslot requires changing in response to the new agenda order;

change the second agenda's timeslot in response to the analyzing; and

notify one or more participants in response to the changing.

13. The information handling system as described in claim 8 wherein the software code is further effective to:

receive a subscription request from a participant, the subscription request associated with an entry point that corresponds to the first agenda item;

select the first agenda item;

notify the participant in response to the selecting; and

subscribe the participant in response to the notifying.

14. A computer program product stored on a computer operable media for dynamically adjusting an agenda, said computer program product comprising:

means for receiving a request, the request corresponding to a first agenda item from a plurality of agenda items included in the agenda;

means for retrieving one or more first agenda item attributes corresponding to the first agenda item;

means for determining whether to adjust one or more of the first agenda item attributes based upon the request; and

means for adjusting one or more of the first agenda item attributes in response to the determination.

15. The computer program product as described in claim 14 wherein at least one of the first agenda item attributes are selected from the group consisting of a start time, an end time, a progress indicator, a timeslot, a time window, and a font property.

16. The computer program product as described in claim 14 further comprising:
means for identifying one or more first agenda item participants corresponding to the first agenda item; and

means for notifying one or more of the first agenda item participants in response to the adjusting.

17. The computer program product as described in claim 14 further comprising:
means for identifying a second agenda item from the plurality of agenda items, wherein the second agenda item is subsequent to the first agenda item;

means for determining whether to change one or more second agenda item attributes corresponding to the second agenda item in response to the adjusting; and

means for changing one or more of the second agenda item attributes in response to the determining.

18. The computer program product as described in claim 14 further comprising:
means for detecting that the request is an agenda item order change request, the agenda item order change request corresponding to a new agenda order;

means for analyzing the new agenda order, the analyzing including identifying a second agenda item whose timeslot requires changing in response to the new agenda order;

means for changing the second agenda's timeslot in response to the analyzing; and

means for notifying one or more participants in response to the changing.

19. The computer program product as described in claim 14 further comprising:
means for receiving a subscription request from a participant, the subscription request associated with an entry point that corresponds to the first agenda item;

means for selecting the first agenda item;

means for notifying the participant in response to the selecting; and

means for subscribing the participant in response to the notifying.

20. The computer program product as described in claim 14 further comprising:
means for modifying a progress indicator based upon the request, wherein the modifying corresponds to the progress of the first agenda item.

21. A method for dynamically adjusting an agenda using a computer system, said method comprising:

receiving a request, the request corresponding to a first agenda item from a plurality of agenda items included in the agenda;

retrieving one or more first agenda item attributes corresponding to the first agenda item, wherein at least one of the first agenda item attributes are selected from the group consisting of a start time, an end time, a progress indicator, a timeslot, a time window, and a font property;

determining whether to adjust one or more of the first agenda item attributes based upon the request;

adjusting one or more of the first agenda item attributes in response to the determination;

identifying one or more first agenda item participants corresponding to the first agenda item; and

notifying one or more of the first agenda item participants in response to the adjusting.

22. A method for dynamically adjusting an agenda using a computer system, said method comprising:
receiving a request, the request corresponding to a first agenda item from a plurality of agenda items included in the agenda;

detecting that the request is an agenda item order change request, the agenda item order change request corresponding to a new agenda order;

retrieving one or more first agenda item attributes corresponding to the first agenda item, wherein at least one of the first agenda item attributes are

selected from the group consisting of a start time, an end time, a progress indicator, a timeslot, a time window, and a font property;

determining whether to adjust one or more of the first agenda item attributes based upon the request;

adjusting one or more of the first agenda item attributes in response to the determination;

analyzing the new agenda order, the analyzing including identifying a second agenda item whose timeslot requires changing in response to the new agenda order;

changing the second agenda's timeslot in response to the analyzing; and

notifying one or more participants in response to the changing.

23. An information handling system comprising:

one or more processors;

a memory accessible by the processors;

one or more nonvolatile storage devices accessible by the processors; and

an agenda management tool for dynamically adjusting an agenda, the agenda adjustment tool comprising software code effective to:

receive a request, the request corresponding to a first agenda item from a plurality of agenda items included in the agenda;

retrieve one or more first agenda item attributes corresponding to the first agenda item, wherein at least one of the first agenda item attributes are selected from the group consisting of a start time, an end time, a progress indicator, a timeslot, a time window, and a font property;

determine whether to adjust one or more of the first agenda item attributes based upon the request;

adjust one or more of the first agenda item attributes in response to the determination;

identify one or more first agenda item participants corresponding to the first agenda item; and

notify one or more of the first agenda item participants in response to the adjusting.

24. A computer program product stored on a computer operable media for dynamically adjusting an agenda, said computer program product comprising:
means for receiving a request, the request corresponding to a first agenda item from a plurality of agenda items included in the agenda;

means for retrieving one or more first agenda item attributes corresponding to the first agenda item, wherein at least one of the first agenda item attributes are selected from the group consisting of a start time, an end time, a progress indicator, a timeslot, a time window, and a font property;

means for determining whether to adjust one or more of the first agenda item attributes based upon the request;

means for adjusting one or more of the first agenda item attributes in response to the determination;

means for identifying one or more first agenda item participants corresponding to the first agenda item; and

means for notifying one or more of the first agenda item participants in response to the adjusting.

25. A computer program product stored on a computer operable media for dynamically adjusting an agenda, said computer program product comprising:
means for receiving a request, the request corresponding to a first agenda item from a plurality of agenda items included in the agenda;

means for detecting that the request is an agenda item order change request, the agenda item order change request corresponding to a new agenda order;

means for retrieving one or more first agenda item attributes corresponding to the first agenda item, wherein at least one of the first agenda item attributes are selected from the group consisting of a start time, an end time, a progress indicator, a timeslot, a time window, and a font property;

means for determining whether to adjust one or more of the first agenda item attributes based upon the request;

means for adjusting one or more of the first agenda item attributes in response to the determination;

means for analyzing the new agenda order, the analyzing including identifying a second agenda item whose timeslot requires changing in response to the new agenda order;

means for changing the second agenda's timeslot in response to the analyzing; and

means for notifying one or more participants in response to the changing.